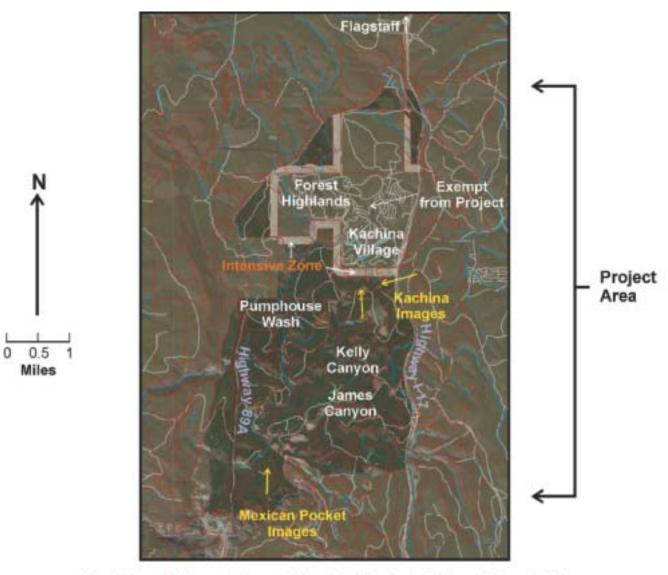
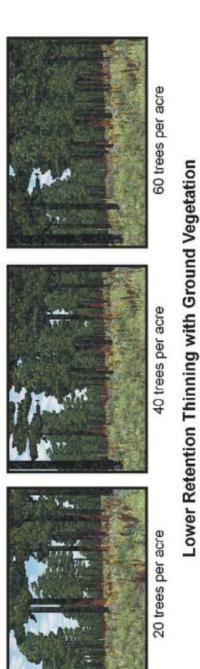
Appendix D • Visual Simulation Report



Kachina Village Forest Health Project Visual Simulation March 3, 2002

RDI Resource Design Inc Forest and Land Planning Services









202 trees per acre (existing)

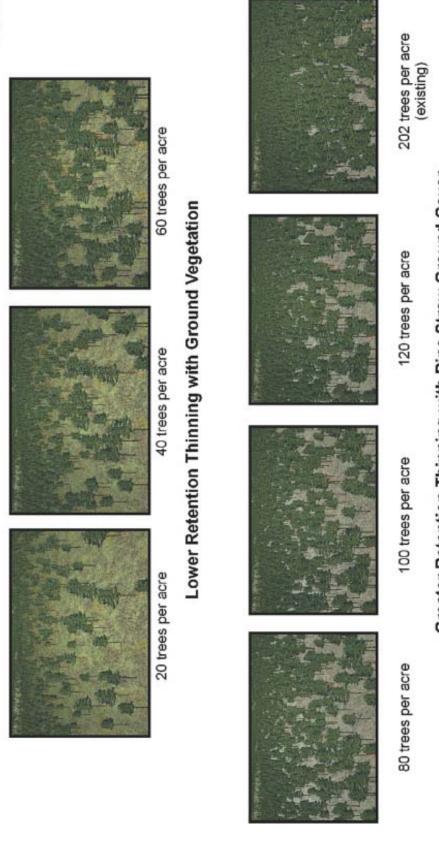
120 trees per acre

100 trees per acre

80 trees per acre

Greater Retention Thinning with Pine Straw Ground Cover

Computer Simulation of Density Thinning Comparisons and Related Ground Cover Kachina Village Forest Health Project Visual Simulation March 3, 2002



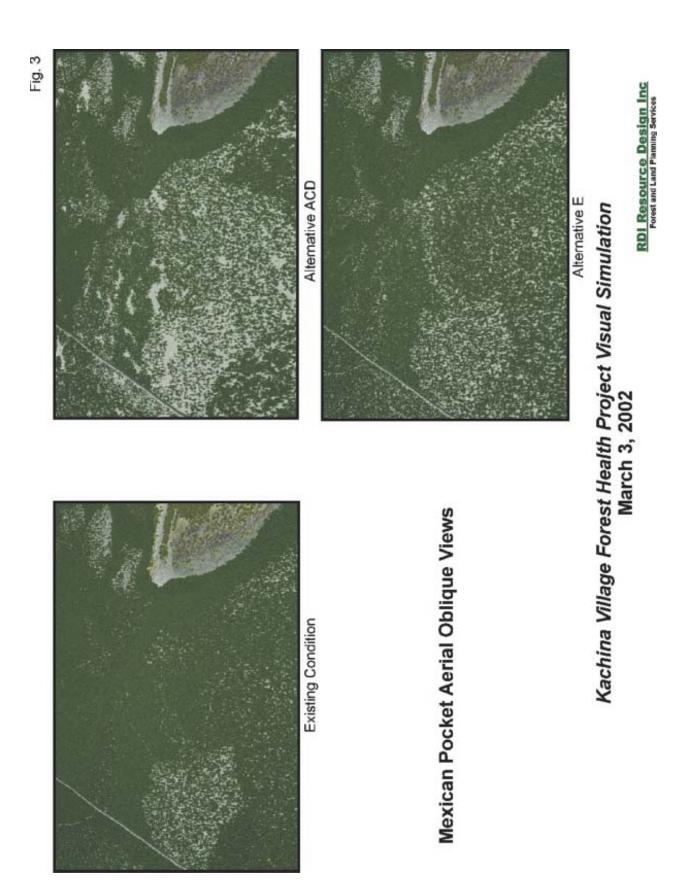
Greater Retention Thinning with Pine Straw Ground Cover

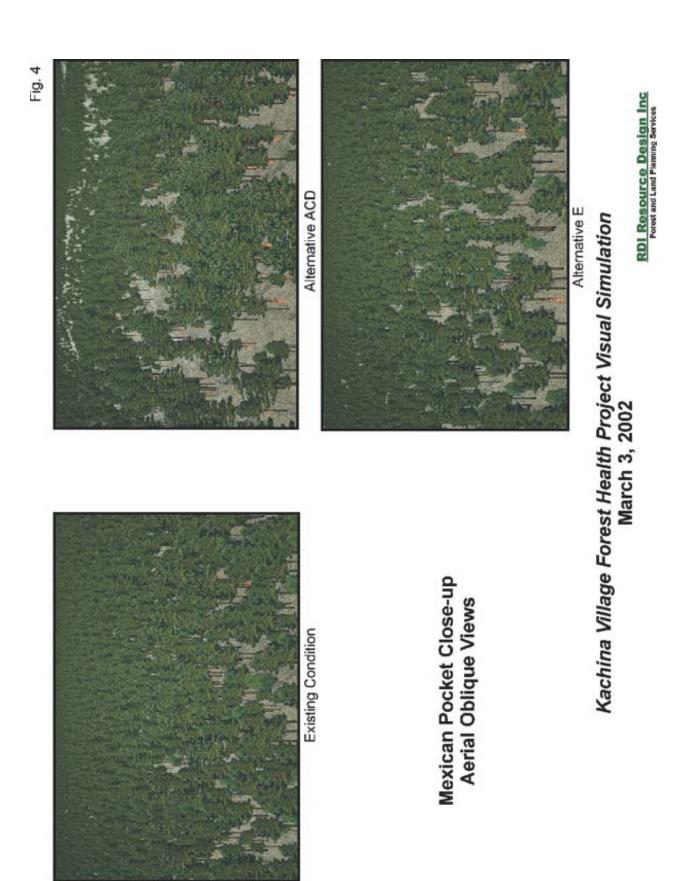
Computer Simulation of Density Thinning Comparisons and Related Ground Cover

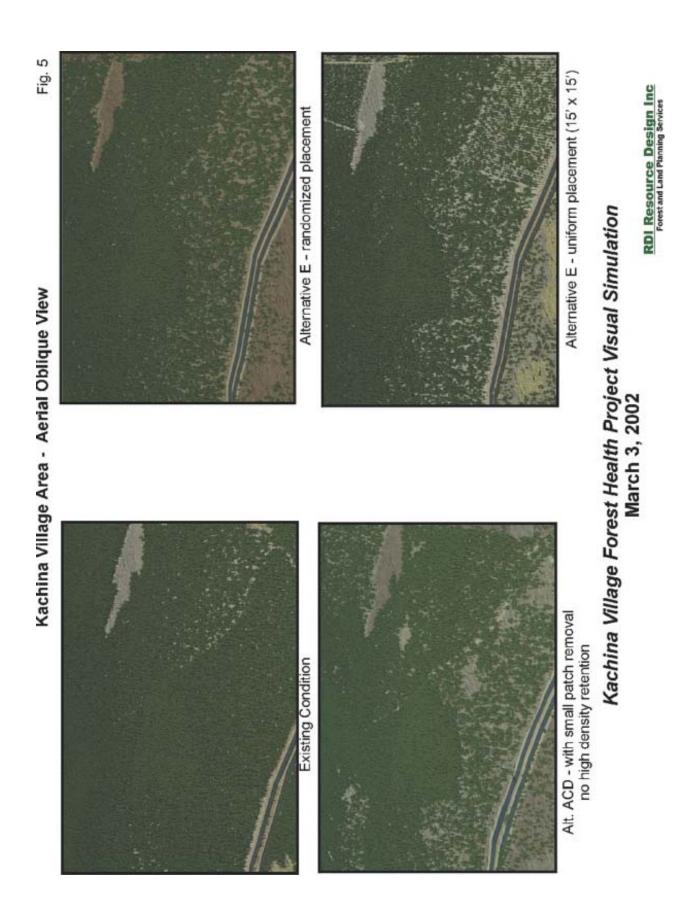
Aerial Oblique

Kachina Village Forest Health Project Visual Simulation March 3, 2002

N Resource Design Inc. Forest and Land Planning Services

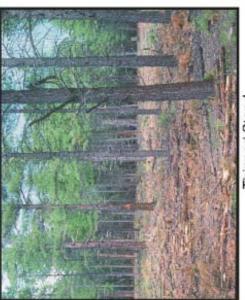








Existing Condition



Thinned Stand

Kachina Project Area Photos

Tamera Randell, 2002

Kachina Village Forest Health Project Visual Simulation March 3, 2002

Ol Resource Design Inc

Existing Condition

Appendix D • Visual Simulation Report